

### REPORT OF THE COMMITTEE ON FINANCE

## FINANCE DIVISION LATONIA MCKINNEY, ACTING DIRECTOR

RESOLUTION COMPUTING AND CERTIFYING ADJUSTED BASE PROPORTION OF EACH CLASS OF REAL PROPERTY FOR FISCAL 2015 TO THE STATE BOARD OF REAL PROPERTY SERVICES PURSUANT TO SECTION 1803-a OF THE REAL PROPERTY TAX LAW.

**Introduction.** The above-captioned resolution completes the certification procedure required by Section 1803-a of the Real Property Tax Law to establish the class shares used in levying the real property taxes for the adopted Fiscal 2015 budget.

In a separate resolution, the Council computed and certified the current base proportions for Fiscal 2015 (the "CBP Resolution"). The above-captioned resolution uses those current base proportions, together with data supplied by the New York City Department of Finance from the final assessment roll released on May 27, 2014, to determine the adjusted base proportions (or class shares) in accordance with the procedure established by the State Board of Real Property Services (the "SBRPS").

The current base proportion for each class of real property takes into account the market value changes in the class occurring between the assessment roll for the base period, 1989, and the latest roll for which SBRPS has established class equalization rates, 2013. The CBP Resolution modified the class shares for the Fiscal 2015 property tax levy accordingly. The remaining step, to be taken in the above-captioned resolution, adjusts these current base proportions to take account of the various physical changes (such as demolitions, new construction, changes in exempt status and transfers among classes) that are reflected in the new final assessment roll. The computations called for in the SBRPS procedure are designed to separate the effects of these physical changes from equalization changes made by local assessors.

Analysis. The calculations shown on the SBRPS Form RP-6702 attached to the above-captioned resolution modify the share for each class to reflect physical changes. For Fiscal 2015, all property tax classes show modest physical increases. The Fiscal 2015 adjusted base proportions for Classes 1 and 2 show modest declines of about one percent or less from the Fiscal 2014 current base proportions. Classes 3 and 4 on the other hand see modest increases due to physical increases pushing their adjusted base percentage up about 0.2 percent and 1.3 percent respectively.

However, the changes from the adjusted base proportions from Fiscal 2014 to Fiscal 2015, as reported in the table below, show an increase for Class 4, while Classes 1, 2, and 3 see decreases.

Comparison of C	lass Shares for Fisca	al 2014 and Fisc	cal 2015
Class	Fiscal 2014	Fiscal 2015	Percent Change
1	15.4894	15.0728	-2.69
2	36.7523	36.1823	-1.55
3	6.8468	6.0842	-11.14
4	40.9115	42.6607	+4.28
Total	100.0000	100.0000	

The tax rates resulting from the use of class shares, or adjusted base proportions, shown above for Fiscal 2015 are compared to the Fiscal 2014 tax rates in the following table.

Comparison of Tax Rates for Fiscal 2014 and Fiscal 2015 (Per \$100 Assessed Value)				
Class	Fiscal 2014	Fiscal 2015	\$ Difference	
1	19.191	19.156	-0.035	
2	13.145	12.855	-0.290	
3	11.902	11.125	-0.777	
4	10.323	10.684	+0.361	

#### Preconsidered Res. No.

RESOLUTION COMPUTING AND CERTIFYING ADJUSTED BASE PROPORTION OF EACH CLASS OF REAL PROPERTY FOR FISCAL 2015 TO THE STATE BOARD OF REAL PROPERTY SERVICES PURSUANT TO SECTION 1803-a OF THE REAL PROPERTY TAX LAW.

### **By Council Member Ferreras**

**Whereas**, this Resolution, dated June 25, 2014, computes and certifies the adjusted base proportion of each class of real property for the fiscal year beginning on July 1, 2014 and ending on June 30, 2015 ("Fiscal 2015") to the State Board of Real Property Services pursuant to Section 1803-a of the Real Property Tax Law; and

Whereas, on May 27, 2014, pursuant to Section 1514 of the Charter of the City of New York, the Commissioner of the Department of Finance delivered to the Council the certified assessment rolls for all real property assessable for taxation in the City in each borough thereof for Fiscal 2015, a certified copy of which is in the Office of the Clerk of the City pursuant to Section 516 of the Real Property Tax Law (the "Fiscal 2015 Assessment Rolls"); and

**Whereas**, pursuant to Section 1803-a (1) of the Real Property Tax Law the Council adopts herewith a resolution in which the Council computed and certified the current base proportion, the current percentage and the base percentage of each class of real property in the City for Fiscal 2015 (the "Current Base Proportion Resolution"); and

Whereas, Section 1803-a (5) of the Real Property Tax Law requires the Council, subsequent to the filing of the final Fiscal 2015 Assessment Rolls, to adjust current base proportions computed pursuant to the Current Base Proportion Resolution to reflect additions to and removals from the Fiscal 2015 Assessment Rolls as described therein (each such current base proportion so adjusted to be known as an "Adjusted Base Proportion"); and

Whereas, within five (5) days upon determination of the Adjusted Base Proportions, Section 1803-a (6) of the Real Property Tax Law, requires the Council to certify, to the State Board of Real Property Services ("SBRPS"), the Adjusted Base Proportion for each class of real property applicable to the City, the assessed value of all property in each class of real property, the net change in assessed value for each class on the Fiscal 2015 Assessment Rolls resulting from the additions to or removals from the Fiscal 2015 Assessment Rolls as described above, and the net change in assessed value for each class on the Fiscal 2015 Assessment Rolls resulting from changes other than those referred to above;

**NOW, THEREFORE**, be it resolved by The Council of The City of New York as follows:

Section 1. Computation and Certification of Adjusted Base Proportions and Related Information for Fiscal 2015. (a) The Council hereby computes and certifies the Adjusted Base Proportion for each class of real property applicable to the City, the assessed value of all property in each class of real property, the net change in assessed value for each class on the Fiscal 2015 Assessment Rolls resulting from the additions to or removals from the Fiscal 2015 Assessment Rolls as described in Section 1803-a (5) of the Real Property Tax Law, and the net change in assessed value for each class on the Fiscal 2015 Assessment Rolls resulting from changes other than those described in Section 1803-a (5) of the Real Property Tax Law, as shown on SBRPS Form RP-6702, attached hereto as Exhibit A and incorporated herein by reference (the "ABP Certificate").

(b) The Clerk of the Council is hereby authorized and directed to execute the ABP Certificate and to file it with the SBRPS no later than five (5) days after the date hereof.

**Section 2. Effective Date.** This resolution shall take effect as of the date hereof.

### RP-6702(1/95)(Formerly EA6702) **EXHIBIT A**

### STATE BOARD OF REAL PROPERTY TAX SERVICES

(Formerly State Board of Equalization and Assessment) 16 Sheridan Avenue, Albany, NY 12210-2714

# Certificate of Adjusted Base Proportions Pursuant to Article 18, RPTL, for the 2014 Assessment Roll

Special Assess	sing Unit					
Check One to	Identify Portion: County	;City_x_;Town; Village; To	own Outside Village Area; Sch	nool District; Special Distric	ct	
Name of Portion	on					
Reference Roll	12013	_; Levy Roll2014				
SECTION I	]	Determination of Portion Class Net Equalization Changes and Co	Change in Assessed Value due to omputation of Class Change in Le		es,	
	(A)	(B)	(C)	(D)	(E)	
Class	Total Assessed Value on the Reference Roll	Total Assessed Value of Physical and Quantity Increases Between Reference Roll and Levy Roll	Total Assessed Value of Physical and Quantity Decreases Between Reference Roll and Levy Roll	Net Assessed Value of Physical and Quantity Changes (B-C)	Surviving Total Assessed Value on the Reference Roll (A-C)	
1	\$18,181,669,871	\$122,143,360	\$46,172,115	\$75,971,245	\$18,135,497,756	
2	72,726,152,774	1,947,215,327	559,212,301	1,388,003,026	72,166,940,473	
3	2,933,841,600	120,786,975	38,377,890	82,409,085	2,895,463,710	
4	92,226,827,264	2,896,443,413	1,391,892,710	1,504,550,703	90,834,934,554	
	(F)	(G)	(H)	(I)		
Class	Total Assessed Value of Equalization Increases Between Reference Roll and Levy Roll	Total Assessed Value of Equalization Decreases Between Reference Roll and Levy Roll	Net Equalization Changes (F-G)	Change in Level of Assessment Factor (H/E)+1		
1	\$613,195,586	\$116,800,896	\$496,394,690	1.027371		
2	4,046,717,884	419,353,154	3,627,364,730	1.050264		
3	1,597,455	127,500,480	(125,903,025)	0.956517		
4	5.026.593.425	653,600,929	4.372.992.496	1.048142		

	Formerly EA6702)				EXHIBIT A	
SECTION II		C	Computation of Portion Class Adj	justment Factor		
	(J)	(K)	(L)	(M)	(N)	(O)
Class	Taxable Assessed Value on the Levy Roll	Taxable Assessed Value on Levy Roll at Reference Roll Level of Assessment (J/I)	Assessed Value of Special Franchise on the Levy Roll at the Reference Roll Level of Assessment	Total Taxable Assessed Value on Levy Roll at Reference Roll Level of Assessment (K+L)	Taxable Assessed Value on the Reference Roll	Class Adjustmer Factor (M/N)
1	\$17,667,478,249	\$17,196,785,046	\$0	\$17,196,785,046	\$17,073,914,572	1.007
2	63,489,418,349	60,450,913,626	0	60,450,913,626	59,419,390,925	1.017
3	1,977,480,794	2,067,376,527	10,555,309,477	12,622,686,004	12,244,505,596	1.0308
4	90,207,800,840	86,064,484,431	0	86,064,484,431	84,354,108,135	1.020
SECTION III			Computation of Adjusted Base	e Proportions		
			(0)		(D)	
	(P)		(Q)		(R)	
Class			Current Base Proportions Adjusted for Physical and Quantity Changes #1		Adjusted Base Proportions	
Class	Current Base Proportions		Current Base Proportions Adjusted for Physical and Quantity Changes #1 (P*O)		Adjusted Base Proportions (Q/SUM of Q)*100	
1	Current Base Proportions 15.2324		Current Base Proportions Adjusted for Physical and Quantity Changes #1 (P*O)		Adjusted Base Proportions (Q/SUM of Q)*100 15.0728	
1 2	Current Base Proportions  15.2324  36.2003		Current Base Proportions Adjusted for Physical and Quantity Changes #1 (P*O)  15.3421 36.8288		Adjusted Base Proportions (Q/SUM of Q)*100  15.0728 36.1823	
1	Current Base Proportions 15.2324		Current Base Proportions Adjusted for Physical and Quantity Changes #1 (P*O)		Adjusted Base Proportions (Q/SUM of Q)*100 15.0728	